

ABSTRACT OF THE DISCLOSURE

An adjustable computer case support includes two side frames and a bottom frame located between the two side frames. Each of the side frames is a substantially triangular frame including a curved front member, a lower member, and a rear member. The bottom frame is pivotally connected at a rear end to the lower members of the two side frames, so that a front end of the bottom frame may be raised or lowered and detachably connected to the curved front members of the side frames to set the bottom frame to a desired inclination. The bottom frame includes two supporting members connected to two lateral sides of a width-adjusting member, which may be, for example, an X-type bracing having two intersected and pivotally connected braces, so that an overall width of the bottom frame may be increased or decreased depending on actual need.